

Please replace the paragraph beginning on page 35, line 16, and extending to page 36, line 4, with the following paragraph:

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Shown in Fig.1, according to Table 1, the elliptically polarizing plates (I), (IV), and (V) were attached to the liquid crystal cell of TN mode (6). The elliptically polarizing plates (I), (IV) were attached at the WV film side, the elliptically polarizing plate (V) was attached at the retardation film side. On the opposite side of the liquid crystal cell, according to Table 1, the polarizing plates (7) were attached to the retardation plates (A) to (D) described below. In structure 2', the polarizing plate (7) was attached to the two retardation plates (A), which are laminated and are configured each the delay phase axis of the retardation (a refractive index maximum azimuth in the plane) were orthogonal. The acryl series pressure sensitive type adhesives were used to attach the polarizing plate etc.

In the Drawings:

One sheet containing proposed amendments to Figs. 1 and 2 is attached. The proposed changes to the Figures are highlighted in red ink in accordance with the requirements of 37 CFR 1.121.